

METHOD, SYSTEM, AND STORAGE MEDIUM FOR PROVIDING WEB-BASED ELECTRONIC RESEARCH AND PRESENTATION FUNCTIONS VIA A DOCUMENT CREATION APPLICATION

Abstract

An exemplary embodiment of the invention relates to a method, system, and storage medium for providing web-based electronic research and presentation functions via a document creation application. The method comprises scanning an active document on a computer device for identifying relevant keywords, and searching at least one database for reference materials relating to the relevant keywords. The active document includes data currently being entered or edited by a user on the computer device. Results relevant to the active document are automatically shown on the computer screen. The method also includes converting the reference materials if they are in a format different from the format used in creating the active document, and displaying the converted reference materials on the computer device. Embodiments

of the invention also include a system and a storage medium.